EV CHARGING ADAPTERS SERIES


CCS1- CCS2 / DC+AC


CCS1 - NACS / DC+AC


CCS2-CCS1 / DC+AC


NACS-CCS2 / DC+AC


CCS1-NACS (DC+AC) 3.0


CCS1-NACS / DC+AC Cybertruck


CCS2-NACS / DC+AC Cybertruck


CCS2-NACS / DC+AC


Type2-NACS / AC


Type2-J1772


CCS2-CHAdeMO


CCS2-NACS / DC


CCS2-TYPE2


CCS2-GBT


CCS2-CCS1 / DC


Type2 -GBT (1/3 PHASE)


Type2-NACS / DC


CCS2-NACS / DC


CCS1 - CHAdeMO


J1772 - TYPE2


CCS1-NACS / DC


CCS1-CCS2 / DC


J1772 - GBT


CCS1-GBT


J1772 - NACS


NACS-CCS2 / DC


NACS-CCS1 / V1


NACS-CCS1 / V2


NACS-CCS1 / V3


NACS-Type2


NACS-J1772 / NL


NACS-GBT / AC


NACS-J1772


GBT-NACS / DC


GBT-Type2


GBT-CCS1


GBT-J1772


GBT-CCS2


CHADEMO-CCS1


CHAdeMO - CCS2

CHAdeMO-NACS

European standard to GB/T standard
DC charging adapter

CCS2-GBT Adapter

Main markets: Europe, Middle East, Southeast Asia

Rated current: 250A Max
Rated voltage: 1000VDCMax
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 1.88kg
Product Dimensions: 294.38*95.48*145.39mm

European standard to Japanese standard
DC charging adapter

CCS2-CHAdeMO DC Adapter

Main markets: Europe, Middle East, Southeast Asia

Rated current: 250A Max
Rated voltage: 1000VDCMax
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 1.88kg
Product size:301.43*95*150.03mm

European standard to American standard DC/AC
charging adapter

CCS2-CCS1 DC+AC Adapter

Main market: Europe

Rated current: 250A DC/80A AC
Rated voltage: 1000VDC/ 250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.85kg
Product Dimensions:149.85*68.25*109.23mm

European standard to American standard DC
charging adapter

CCS2-CCS1 DC Adapter with lock

Main market: Europe

Rated current: 250A DC
Rated voltage: 1000VDC
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.73kg
Product Dimensions: 149.85*68.25*103.2mm



European standard to GB/T
single-phase/3 phase AC charging adapter

TYPE2-GB/T(1/3PHASE) AC Adapter

Main market: Europe

Rated current: 32A Max
Rated voltage: 250VAC Max/380VAC
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.37kg/0.42kg
Product size:178*64.69*64.69mm



European standard to NACS DC charging adapter

TYPE 2-NACS DC Adapter

Main markets:Eastemn Europe, Southeast Asia, South America

Rated current: 150A
Rated voltage: 500V DC
Waterproof grade: IP54(after maling)
Plastic shell: Thermoplastic plasfc
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.44kg
Product size:119.9*62.5*62.5mm



European standard to TYPE 2 DC charging adapter

CCS2-TYPE 2 DC Adapter

Main market. Europe

Rated current: 210A Max
Rated voltage: 410VDC
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.73kg
Product size:135.23*67.05*98.08mm



European standard to NACS AC charging adapter

TYPE 2-NACS AC Adapter

Main markels: Eastern Europe, Southeast Asia, South America

Rated current: 80A
Rated voltage: 110VAC/250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell:Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.34kg
Product size:119.9*62.5*62.5mm



European standard to NACS DC charging adapter
with lock

CCS2-NACS DC Adapter with lock

Main markets: Eastern Europe, Russia

Rated current: 250A DC
Rated voltage: 1000V DC
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.85kg
Product size:139.95*62.25*92mm



European standard to NACS DC/AC charging adapter

CCS2-NACS DC+AC Adapter

Main markets: Eastern Europe, Russia

Rated current: 250A DC/80A AC
Rated voltage: 1000VDC/250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 1.06kg
Product size:150.15*69.6*100.22mm



European standard to NACS DC charging adapter

CCS2-NACS DC Adapter

Main markets: Eastern Europe, Russia

Rated current: 250A DC
Rated voltage: 1000V DC
Waterproof grade: IP54 (after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.75kg
Product size:150.15*69.6*100.22mm



European standard to NACS DC/AC Cybertruck
charging adapter

CCS2-NACS DC+AC Cybertruck Adapter

Main markets: Eastern Europe, Russia

Rated current: 250A DC/80A AC
Rated voltage: 1000VDC/250VAC Max
Waterproof grade: IP54 (after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.85kg
Product size:172.15*69.6*106.63mm



European standard to American standard AC charging adapter

TYPE 2-J1772 Adapter

Main market: Eastern Europe

Rated current: 32A Max
Rated voltage: 250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.35kg
Product Dimensions:172.54*64.69*74.82mm



American standard to GB/T DC charging adapter

CCS1-GB/T Adapter

Main markets: Mexico, North America

Rated current: 250A Max
Rated voltage: 1000V DCMax
Waterproof grade: IP55(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 1.44kg
Product size: 282.18*95.48*143.81mm



American standard to European standard DC/AC charging adapter

CCS1-CCS2 DC+AC Adapter

Main market: North America

Rated current:250A DC/63A AC
Rated voltage: 1000VDC/250VAC Max
Waterproof grade:IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.78kg
Product Dimensions:112.9*69.6*100.22mm



American standard to European standard DC charging adapter

CCS1-CCS2 DC Adapter

Main market: North America

Rated current: 250A DC
Rated voltage:1000V DC
Waterproof grade:IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.66kg
Product Dimensions: 112.9*69.6*100.22mm



American standard to NACS DC charging adapter 250A

CCS1-NACS DC Adapter 250A

Main market: North America

Rated current: 250A DC
Rated voltage:1000V DC
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.71kg
Product size: 137.39*79.5*122.93mm

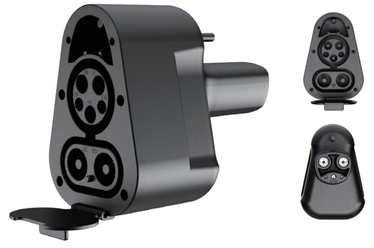


American standard to NACS DC/AC charging adapter

CCS1-NACS DC+AC Adapter

Main market: North America

Rated current: 250A DC/80A AC
Rated voltage: 1000VDC/250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.8kg
Product size: 137.6*85.09*132.32mm

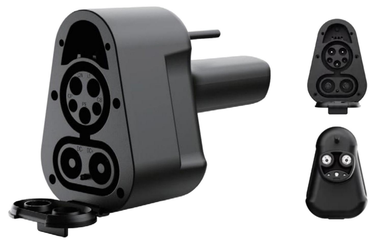


American standard to NACS DC/AC charging adapter

CCS1-NACS DC+AC Adapter

Main markets:North America, Southeast Asia

Rated current: 250A DC/80A AC
Rated voltage: 1000VDC/250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.88kg
Product Dimensions: 137.39*79.5*122.93mm



American standard to NACS DC+AC charging adapter for Cybertruck

CCS1-NACS DC+AC Cybertruck Adapter

Main market: North America

Rated current: 250A DC/80A AC
Rated voltage: 1000VDC/250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 1.055kg
Product Dimensions: 159.6*85.09*123.32mm





American standard to GB/T AC charging adapter

J1772-GB/T AC Adapter

Main markets: Mexico,South America,Africa,Belt and Road Initiative

Rated current: 32A
Rated voltage: 250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.32kg
Product size: 165.55*56mm



American standard to NACS AC charging adapter

Type:J1772 -NACS Adapter

Main markets: Europe, North America

Rated current: 60 A/80 A
Rated voltage: 250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.19kg
Product size: 87.4*50.96*60.76mm



American standard to Japanese standard DC charging adapter

CCS1-CHAdeMO DC Adapter

Main markets:North America, South America

Rated current: 250A Max
Rated voltage:1000V DCMax
Waterproof grade:IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 1.84kg
Product size:289*95.37*150.85mm



American standard to European standard AC charging adapter

J1772-TYPE 2 AC Adapter

Main markets: North America, Europe

Rated current: 32A
Rated voltage: 250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.36kg
Product Dimensions: 164.4*69.03mm



NACS to American standard DC charging adapter (1.0 version)

NACS-CCS Adapter 1.0

Main market: North America

Rated current: 350A DC
Rated voltage: 1000VDC
Waterproof grade: IP55(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.84kg
Product size: 126.4*70.1*101.67mm



NACS to American standard DC charging adapter (2.0 version)

NACS-CCS1 DC Adapter 2.0

Main market: North America

Rated current: 250A DC
Rated voltage: 1000VDC
Waterproof grade: IP67(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 1.12kg
Product size: 169.43*108.3*66.9mm



NACS to American standard charging adapter(3.0 version)

NACS-CCS1 Adapter 3.0

Main market: North America

Rated current: 350A DC
Rated voltage: 1000VDC
Waterproof grade: IP67(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product size: 126.4*70.1*101.67mm



NACS to GB/T AC charging adapter

NACS-GB/T AC Adapter

Main markets:Asia, Southeast Asia

Rated current: 80A Max
Rated voltage: 250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.33kg
Product size: 113.2*56.09*70.93mm



NACS to American standard AC charging adapter with lock

NACS-J1772 AC Adapter with lock

Adapter Main market: North America

Rated current: 80A Max
Rated voltage: 250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.42kg
Product size:127.7*55*77.21mm



NACS to American standard AC charging adapter without lock

NACS-J1772 AC Adapter without lock

Main market: North America

Rated current: 80A Max
Rated voltage: 250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.35kg
Product size: 125.7*55*75.1mm



NACS to European standard DC charging adapter

NACS-CCS2 DC Adapter

Main Market: Europe

Rated current:250A DC
Rated voltage:1000V DC
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 1.06kg
Product size:152.2*69.3*100.3mm



NACS to European standard DC/AC charging adapter

NACS-CCS2 DC/AC Adapter

Main Market: Europe

Rated current: 250A DC/80A AC
Rated voltage: 1000VAC/250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 1.12kg
Product size:152.2*69.3*100.3mm



NACS to European standard AC charging adapter

NACS-TYPE 2 AC Adapter

Main market: South America

Rated current:32A
Rated voltage: 250VAC Max
Waterproof grade:IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.42kg
Product size:222.37*69.5*87.38mm



GB/T to American standard DC charging adapter

GB/T-CCS1 DC Adapter

Main Market: Asia

Rated current: 250A Max
Rated voltage:1000V DCMax
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 1.43kg
Size:283.86*94.98*153.27mm



GB/T to European standard AC charging adapter (single phase/three phase)

GB/T-TYPE 2 AC Adapter

Main market: Asia

Rated current:32A Max
Rated voltage: 250VAC Max/380VAC
Waterproof grade:IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 0.49kg
Product size:176*69.5*62.65mm



GB/T to NACS DC charging adapter

GB/T-NACS DC Adapter

Main market: Asia

Rated current:250A Max
Rated voltage:1000V AC
Waterproof grade:IP65(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Pr t: 1.8kg
)*142.77mm



GB/T to European standard DC charging adapter

GB/T-CCS2 DC Adapter

Main market: Asia, Europe, Middle East, South America

Rated current:250A Max
Rated voltage:1000V DCMax
Waterproof grade:IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 1.5kg
Product size:290.5*96*147.26mm



Japanese standard to American standard DC charging adapter

CHADEMO-CCS1 DC Adapter

Main Market: Europe、North America

Rated current: 150A Max
Rated voltage:1000V DCMax
Waterproof grade: IP65(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 1.6kg
Product size: 255.2*97.67*142.77mm



GB/T to American standard AC charging adapter

GB/T-J1772 AC Adapter

Main market: Asia

Rated current:32A
Rated voltage: 250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.36kg
Product size:159.94*69.48*69.13mm



Japanese standard to NACS DC charging adapter

CHAdeMO-NACS DC Adapter

Main market: North America

Rated current:250A Max
Rated voltage:1000V AC
Waterproof grade:IP65(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 1.88kg
Product size:306*98*142.77mm



Japanese standard to European standard DC charging adapter

CHAdeMO-CCS2 DC Adapter

Main Market: Europe、North America

Rated current: 150A Max
Rated voltage:1000V DC Max
Waterproof grade: IP65(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working environment temperature:-30°C~+50°C
Product Net Weight: 1.52kg
Product size: 270.5*98*140.26mm



TYPE 2 electrical appliance

TYPE 2 V2L Adapter

Main Market: EUR

Rated current: 16A Max
Rated voltage:250VAC Max
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy, silver plated surface
Working temperature: -30°C~+50°C
Product Net Weight: 0.35kg
Product size: 146*69.81*69.8mm



J1772 electrical appliance

J1772 V2L Adapter

Main Market: North America

Rated current: 20A Max
Rated voltage:125V AC
Waterproof grade: IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy,silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 0.28kg
Product size: 139.62*57.5*77.59mm



GB/T electrical appliance

GB/T V2L Adapter

Main Market: Asia

Rated current: 16A Max
Rated voltage:220VAC Max
Waterproof grade:IP54(after mating)
Plastic shell: Thermoplastic plastic
Conductor: Copperalloy,silver plated surface
Working environment temperature: -30°C~+50°C
Product Net Weight: 1.5kg
Product size:145.1*57.2*69.8mm